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<b>UNITED STATES PATENT DOCUMENTS</b>								
EXAM. INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FIL. DATE IF APPR	
B1F	AA	5,491,133	Feb. 13, 1996	Walder et al.	—	—		
<b>FOREIGN PATENT DOCUMENTS</b>								
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRAN YES/NO	
B7A	BA	96/41000	19 Dec. 96	World			Yes	
B7A	BB	94/04706	03 March 94	World			Yes	
<b>OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)</b>								
B7F		S. Diviacco, et al. "A Novel Procedure For Quantitative Polymerase Chain Reaction By Complification Of Competitive Templates", GENE, Vol. 122, No. 2, 1 January 1992, pages 313-320.						
/		A.M. Wang, et al. "Quantitation Of mRNA By The Polymerase Chain Reaction", PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF USA, Vol. 86, No. 24, 1 December 1989, pages 9717-9721.						
/		A. Skerra, "Phosphorothioate Primers Improve The Amplification Of DNA Sequences By DNA Polymerases With Proofreading Activity", NUCLEIC ACIDS RESEARCH, Vol. 20, July 25, 1992, No. 14, pages 3551-3554.						
B7F		Copy of Int'l Search Report dated August 8, 1997 re Int'l Appln. No. PCT/IB97/00226.						
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